

Date: Fri, 17 Jun 94 04:30:30 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #159
To: Ham-Space

Ham-Space Digest Fri, 17 Jun 94 Volume 94 : Issue 159

Today's Topics:

(none)
2 line elements not working...
ICOM 275A/475H For Sale
Looking for short wave radio.

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 16 Jun 94 15:22:00 GMT
From: news-mail-gateway@ucsd.edu
Subject: (none)
To: ham-space@ucsd.edu

James at berkeley.edu wrote:

>I have heard a legend that a college radio station (either at MIT, Tufts,
>or Swarthmore) welded antenna to railroad tracks, and peeved the FCC by
>broadcasting nationwide. Is this true? If anyone knows, please email me
>(or post here) If you do know, could you please direct me to some
>documentation regarding this legend if you can.
>
>This is very important! Thanks in advance.

Doubtful, very doubtful. Railroad tracks are grounded at semi-regular
distances up and down the tracks. Unless the frequency exactly matched
the distance between the grounds it would have very poor performance.

Kevin

Legal stuff:

The above opinions are my own and not necessarily those of the staff, faculty, administration, or lab animals (woof!) of The University of Texas Health Science Center at San Antonio.

Kevin R. Muenzler, WB5RUE
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The University of Texas Health
Science Center at San Antonio,
Department of Computing Resources

 ** There is no such thing as a Monkey-Proof Program! **
 ** I can prove it! **

Date: 16 Jun 1994 23:34:07 -0400
From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net
Subject: 2 line elements not working...
To: ham-space@ucsd.edu

I've been saving the 2 line element sets from this newsgroup and they are NOT working with stsortbit plus. I remove the info before the actual set and the program will not read it. I don't quite understand why. Any help would be appreciated through e-mail. In the meantime, I'll have to go elsewhere for the latest sets. Thanks!

Tom

randall@sunydutchess.edu

Date: 16 Jun 1994 18:22:40 GMT
From: nwnexus!krel.iea.com!comtch!mikec@uunet.uu.net
Subject: ICOM 275A/475H For Sale
To: ham-space@ucsd.edu

Icom 275A and Icom 475H with Icom Satellite Interface, 70cm and 2m Icom preamps, Alliance AZ rotor and Yaesu 500 EL rotor.

Sell as complete set only - \$1900 u ship

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- - - - - mikec@comtch.iea.com - - - - -

Michael B. Candy
P.O. Box 1953
Airway Hts, WA. 99001-1953

Amateur Radio Call: KI7FX
KI7FX@KA7FVV.#EWA.WA.USA.NA
American Digital Radio Society

Date: 16 Jun 1994 22:38:42 GMT
From: yale.edu!noc.near.net!bigboote.WPI.EDU!owl.WPI.EDU!mrpaolo@yale.arpa
Subject: Looking for short wave radio.
To: ham-space@ucsd.edu

Hello,
I have never read this newsgroup, and only recently dug up an old Sky&Tel
in which there are plans for making a directional antenna to observe Jupiter.
The problem is that my short wave radio broke down. Does anyone have any
ideas of how to get one for one day only ? (the Shoemaker-Levy vs. Jup.)
I was thinking of buying one and then returning it. Any help and extra info
on how to observe this event (frequency ?) would be greatly appreciated.
Thanks.

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Tom Szymkiewicz
Worcester, Massachusetts

End of Ham-Space Digest V94 #159
